

Conversion

$$\begin{aligned}\text{°F} &= 180/100 \text{ °C} + 32 \\ &= 9/5 \text{ °C} + 32\end{aligned}$$

$$\begin{aligned}\text{°C} &= 100/180 (\text{°F} - 32) \\ &= 5/9 (\text{°F} - 32)\end{aligned}$$

Converting Temperatures

Celsius Fahrenheit

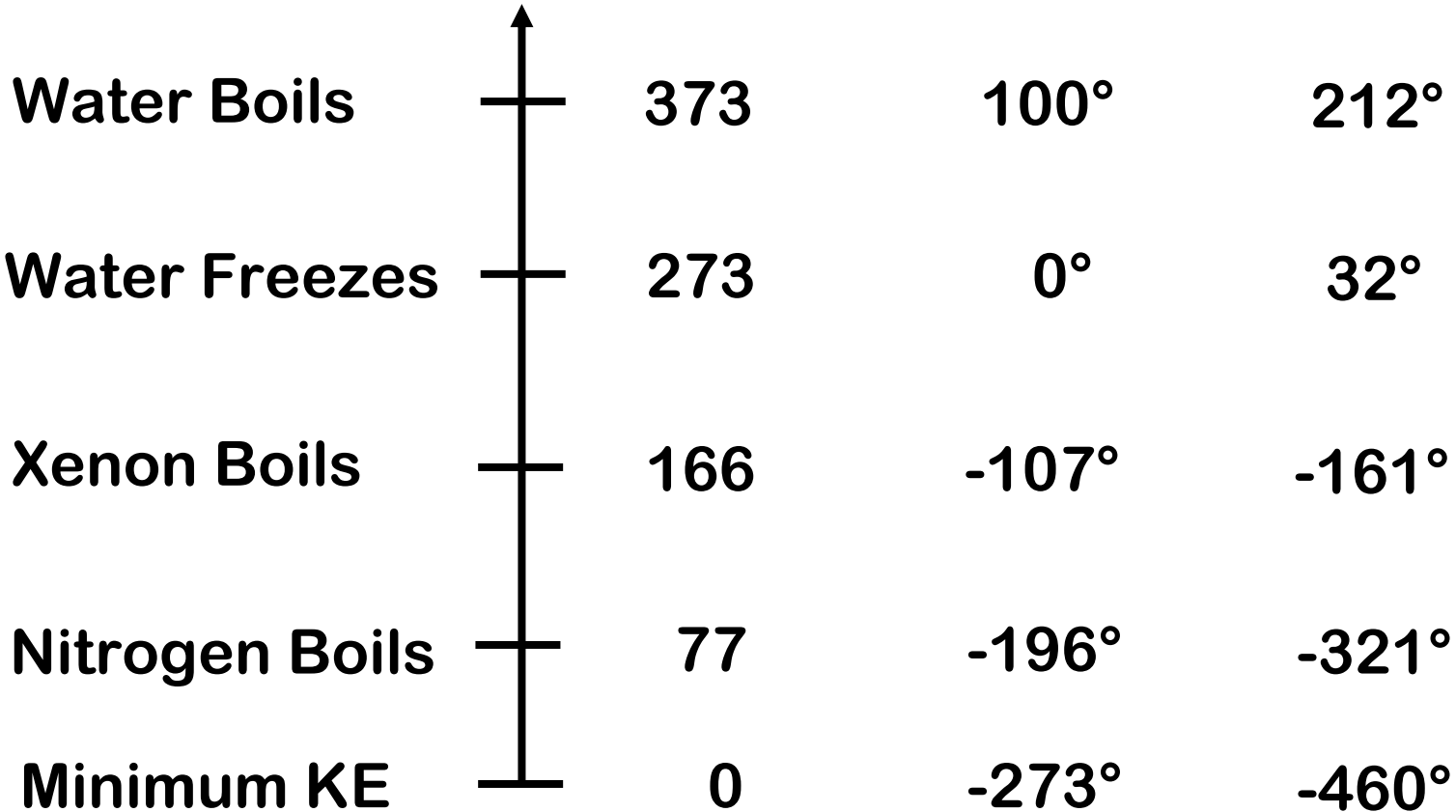
Book paper burns	233°	
Water Boils	100°	212°
Room Temperature		72°
Water Freezes	0°	32°
Ice Rink Freon Loop		-18°

Measuring Temperature

Kelvin

Celsius

Fahrenheit



L1